

demanded by said user, said remote display module enabling said first and second computer system to communicate remotely without pre-installing remote control software at said first computer prior to opening a communication session between the first and second computers; and

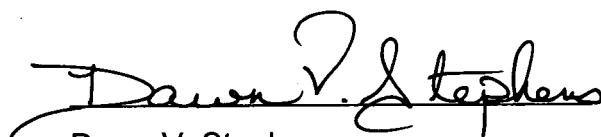
awaiting execution of said remote display module at said first computer to establish a remote control communication between a user interface at said first computer and an application at said second computer.

CONCLUSION

Since the only error identified in the Notice to File Missing Parts related to the columnar nature of the specification, and the Preliminary Amendment was filed before the First Official Action, it is respectfully submitted that no additional fee is due. If an additional fee is due, please debit deposit account number 50-1513.

Should the Examiner have any questions about the application, the Examiner is requested to call the undersigned patent agent at (770) 984-2300.

Respectfully submitted,



Dawn V. Stephens
Reg. No. 44,355

GARDNER GROFF MEHRMAN & JOSEPHIC, P.C.
Paper Mill Village, Building 23
600 Village Trace, Suite 300
Marietta, Georgia 30067
Telephone 770.984.2300
Facsimile 770.984.0098

I hereby certify that this correspondence is being deposited with the United States Postal Service with first class mail in an envelope addressed to:

Assistant Commissioner for Patents
Washington, DC 20231

on this 19th day of April 2001.



Kim Leitz

4/19/01
Date



Version with markings showing changes made

(Twice Amended). A method for providing on demand remote control of an application program, comprising the steps of:

 determining that a user at a first computer system desires remote control over an application at a second computer system;

 transporting over a network a remote [control] display module to said first computer when demanded by said user, said remote [control] display module enabling said first and second computer systems to communicate remotely without pre-installing remote control software at said first computer prior to opening a communication session between the first and second computers; and

 executing said remote [control] display module at said first computer to establish a remote control communication between a user interface at said first computer and an application at said second computer.

19 (Amended). A method for providing on demand remote control of an application program, comprising the steps of:

 transmitting a demand that a user at a first computer system desires remote control over an application at a second computer system;

 receiving from a network a remote [control] display module onto said first computer after issuing the demand, said remote [control] display module enabling said first computer and a second computer system to communicate remotely without pre-installing remote control software at said first computer prior to opening a communication session between said first computer and said second computers; and

 executing said remote [control] display module at said first computer to establish a remote control communication between a user interface at said first computer and an application at said second computer.

21 (Amended). A method for providing on demand remote control of an application program, comprising the steps of:

 determining that a user at a first computer system desires remote control over an application at a second computer system;

transporting over a network a remote [control] display module to said first computer when demanded by said user, said remote [control] display module enabling said first and second computer system to communicate remotely without pre-installing remote control software at said first computer prior to opening a communication session between the first and second computers; and

awaiting execution of said remote [control] module at said first computer to establish a remote control communication between a user interface at said first computer and an application at said second computer.





Amendment Paper

AA

Please make the following specified changes.

18 (Amended). A method for providing on demand remote control of an application program, comprising the steps of:

determining that a user at a first computer system desires remote control over an application at a second computer system;

transporting over [said] a network a remote control module to said [second] first computer when demanded by said user, said remote control module enabling said first and second computer system to communicate remotely without pre-installing remote control software at said [second] first computer prior to opening a communication session between the first and second computer; and

executing said remote control module at said [second] first computer to establish a remote control communication between a user interface at said first computer and an application at said second computer.

19 (New). A method for providing on demand remote control of an application program, comprising the steps of:

transmitting a demand that a user at a first computer system desires remote control over an application at a second computer system;

receiving from a network a remote control module onto said first computer after issuing the demand, said remote control module enabling said first computer and a second computer system to communicate remotely without pre-installing remote control software at said first computer prior to opening a communication session between said first computer and said second computer; and

executing said remote control module at said first computer to establish a remote control communication between a user interface at said first computer and an application at said second computer.

20 (New). A system for on demand remote control of an application program operative to execute the method of claim 19.

Replaced by page #9



21 (New). A method for providing on demand remote control of an application program, comprising the steps of:

determining that a user at a first computer system desires remote control over an application at a second computer system;

- 5 transporting over a network a remote control module to said first computer when demanded by said user, said remote control module enabling said first and second computer system to communicate remotely without pre-installing remote control software at said first computer prior to opening a communication session between the first and second computer; and
- 10 awaiting execution of said remote control module at said first computer to establish a remote control communication between a user interface at said first computer and an application at said second computer.

- 22 (New). A system for on demand remote control of an application program operative to execute the method of claim 21.